

**Abstract**

The invention relates to an elastic elastomer joint which serves as a spring for a vehicle suspension device. The joint (1) defines an axis of rotation (Y) and comprises an inner fitting (2) and an outer fitting (4), connected by means of an elastic elastomer material. Said joint (1) is embodied for fixing by means of the outer fitting (4) to a longitudinal oscillating arm (40), connected to the axle of a vehicle wheel and, by means of the inner fitting (2), to the chassis of the vehicle and to oppose a torsional return force on subjection to a torsional load about the axis (Y). The outer fitting (4) comprises means for angular adjustment (41) of the joint about the rotation axis (Y) relative to the longitudinal oscillating arm.